PATENT ABSTRACTS OF JAPAN

(11)Publication number:

2001-294572

(43)Date of publication of application: 23.10.2001

(51)Int.CI.

C07D209/42 A61K 31/343 A61K 31/4365 A61K 31/4725 A61K 31/495 A61K 31/496 A61K 31/5025 A61K 31/519 A61K 31/5377 A61K 31/5383 A61K 31/695 A61P 7/02 A61P 9/00 A61P 9/10 A61P 43/00 CO7D215/48 C07D217/26 C07D235/06 CO7D277/68 C07D295/22 C07D307/84 CO7D333/68 C07D417/12 CO7D471/04 C07D487/04 C07D491/048 C07D495/04 C07D498/04 C07D513/04 // CO7F 7/18

(21)Application number: 2000-038100

(22)Date of filing:

09.02.2000

(71)Applicant: DAI ICHI SEIYAKU CO LTD

(72)Inventor: KOBAYASHI SHOZO

KOMORIYA SATOSHI OGINOYA NORIYASU SUZUKI MASANORI YOSHINO TOSHIJI NAGAHARA TAKAYASU

YOSHIKAWA KENJI MUTO AKIRA OSANAI TAKESHI NAKAMOTO ARIYOSHI MOCHIZUKI AKIYOSHI NAGATA TSUTOMU

(54) NOVEL SULFONYL DERIVATIVE

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain a novel sulfonyl derivative, salts thereof and solvates thereof that have strong FXa-inhibitory action, manifests promptly, sufficiently and sustainingly anti-thrombogenic effect with reduced side effects and are useful as excellent anticoagulant drugs.

PATENT ABSTRACTS OF JAPAN

(11)Publication number:

2001-294572

(43)Date of publication of application: 23.10.2001

(51)Int.CI.

CO7D209/42 A61K 31/343 A61K 31/4365 A61K 31/4725 A61K 31/495 A61K 31/496 A61K 31/5025 A61K 31/519 A61K 31/5377 A61K 31/5383 A61K 31/695 A61P 7/02 A61P 9/00 A61P 9/10 A61P 43/00 CO7D215/48 CO7D217/26 CO7D235/06 CO7D277/68 CO7D295/22 CO7D307/84 CO7D333/68 CO7D417/12 CO7D471/04 CO7D487/04 CO7D491/048 CO7D495/04 CO7D498/04 CO7D513/04 // CO7F 7/18

(21)Application number : 2000-038100

(22)Date of filing:

09.02.2000

(71)Applicant : DAI ICHI SEIYAKU CO LTD

(72)Inventor: KOBAYASHI SHOZO

KOMORIYA SATOSHI OGINOYA NORIYASU SUZUKI MASANORI YOSHINO TOSHIJI NAGAHARA TAKAYASU YOSHIKAWA KENJI

MUTO AKIRA
OSANAI TAKESHI
NAKAMOTO ARIYOSHI
MOCHIZUKI AKIYOSHI
NAGATA TSUTOMU

(54) NOVEL SULFONYL DERIVATIVE

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain a novel sulfonyl derivative, salts thereof and solvates thereof that have strong FXa-inhibitory action, manifests promptly, sufficiently and sustainingly anti-thrombogenic effect with reduced side effects and are useful as excellent anticoagulant drugs.